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ABSTRACT

This Kids Count report provides statistical data on several indicators of child well-being in Newark, New Jersey. Indicators are grouped into six categories: (1) Demographics (including population, number of registered voters, income level, people living below poverty level); (2) Family Well-Being (including average number of children receiving public assistance, number of residents served by WIC, average number of children receiving food stamps, number of substantiated child abuse, family problem cases, and out-of-home placements); (3) Child Health (including number of births, percent low birth weight, percent receiving no prenatal care, percent unmarried mothers, number of births to women under 15, number of births to women 15-19, infant mortality rate per 1,000, number of child and teen deaths, number of children under 18 with AIDS and HIV, vaccination of 2-year-olds, and number of sexually transmitted diseases for children under 19; (4) Environmental Health (including lead poisoning cases, number of reported toxic and diseased waste sites, lead levels in drinking water, vacant lots converted into active community or school gardens); (5) Education (including number of students enrolled in public schools, student ethnicity, number of students receiving reduced or free breakfast/lunch, number of homeless students, attendance rate, student suspensions, criminal/violent incidents, number of students in after-school youth development programs, number of gifted and talented students, standardized test scores, dropout rate, post-graduation plans); and (6) Juvenile Justice (number of juvenile arrests for 1994 through 1998, including serious offenses). (EV)



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A Profile

NEWARK KIDS COUNT 1998

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NEWARK KIDS COUNT 1998

A Profile of Child Well-Being

Association for Children of New Jersey Stuart Grant, President, ACNJ Board of Trustees Ciro A. Scalera, Executive Director Cecilia Zalkind, Associate Director

Funding for Newark Kids Count provided by The Annie E. Casey Foundation The Prudential Foundation The Healthcare Foundation of New Jersey

Prepared by Gina Lucas, Newark Outreach Coordinator Eloisa Hernandez, Kids Count Coordinator Becky Cheslow, Newark Outreach Associate

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Sandy Susten Agency for Toxic Substances and Disease Registry

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Ad House, Inc.

he Apostles' House

Sabyland Family Services, Inc. ASPIRA, Inc. of New Jersey

Bessie Green Community, Inc.

Boys' & Girls' Clubs of Newark Catholic Community Services

Communities In Schools of New Jersey Communities In Schools of Newark

Community Agencies Corporation Community Partners for Youth

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Healthy Mothers/Healthy Babies La Casa de Don Pedro

New Jersey Historical Society New Community Corporation

Newark Emergency Services for Families Newark Fighting Back Partnership Newark Day Center

Newark Preschool Council Head Start Program Newark Literacy Campaign **Newark YMWCA**

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SHARE New Jersey The Salvation Army

St. Columba Neighborhood Club, Inc.

Student Conservation Association South Ward Cultural Center

Jnified Vailsburg Services Organization rinity & St. Philip's Cathedral ri-City Peoples Corporation

Jnited Way of Essex and West Hudson Jnited District Neighborhood Coalition Jrban League of Essex County Jnited Community Corporation Youth Consultation Service

/outh Development Clinic 0,000 Mentors

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INTRODUCTION

most recent data available to highlight the status of Newark's children. Although the data report does New Jersey. Through support from the Annie E. Casey Foundation, The Prudential Foundation and the Healthcare Foundation of New Jersey, Association for Children of New Jersey (ACNJ) presents the track several indicators and illustrates certain short term trends, Newark Kids Count 1998 does not The 1998 Newark Kids Count data report is the third annual snapshot of child well-being in Newark, provide analysis on the data or indicators documented in the report.

Newark's children face challenging conditions which shape their outcomes and impact the future of the policymakers and elected officials so that they can monitor the well-being of Newark's children and city. By giving children a voice through statistics, Newark Kids Count serves as a resource for citizens, implement local policies and activities which support their needs. ACNJ is committed to producing Newark Kids Count so that it can capture incremental and sustainable positive changes for children across all indicators in the years to come. We must continue to broaden our awareness on the issues confronting Newark's children and create a city where all KIDS COUNT.

To show a child what has once delighted you, to find the child's delight added to your own, so that there is now a double delight seen in the glow of trust and affection, this is happiness.

- J. B. Priestley

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NEWARK KIDS COUNT 1998

The city of Newark has the 60th largest population

in the United States.

Newark's density is 11,564 people per square mile.

Newark Police Department, U.S. Department of Commerce,

Source:

Bureau of Census, Census Data, 1990, 1997.

Number of Registered Voters

1996.....113,405 1997.....125,887 1999 127,313

North Ward		56,510
East Ward	manusche epitan durate en company estadada en la mai de estada en	54,570
West Ward		54,602
South Ward		55,202
Central Ward	•	54,337
Total Newark Population		275, 221
African American	56.3%	155,055
Nispanie	25.1%	69,204
Other	18.5%	80,962
Newark Population Under 18	**************************************	78,493
Percent of Newark Total Population Under 18	pulation Under 18	28.5%
Newark 1996 Population Estimate		268,510
Projected Decline in Newark Population 1990-1996	k Population	6,711
Essen County 1997 Population Estimate	on Estimate	750,842
New Jersey 1997 Population Estimate	อด Estimate	8,052,849

Source: U.S. Department of Commerce, Bureau of Census, Census Data, 1990, 1997.

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NEWARK KIDS COUNT 1998

Source: Commissioner of Registrations Office, County of

Essen. Dates used: 10/23/96, 9/22/97, 1/27/99

Change in number of registered voters 1996-1999

13,908

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New Jersey	\$40,927	\$18,714	7.6%	20.6%	11.0%	19.0%
Essex County	\$34,518	\$17,574	14.3%	29.5%	21.9%	31.0%
Newark	\$21,650	\$9,424	26.3%	41.4%	37.2%	44.0%
	Median Household Income	Per Capita Income	Percent of All Persons Below Poverty Level	Percent of Female Headed Households Below Poverty Level	Percent of Children Living Below Poverty Level	Percent of Children Living With Single Parent

Source: U.S. Department of Commerce, Bureau of Census, Census Data, 1990, 1994.

It is the family that gives us a deep private sense of belonging. Here we first begin to have our self defined for us.

- Howard Thurman



NEWARK KIDS COUNT 1998

FAMILY WELL-BEING

Average Number of Children Receiving Fublic Assistance				
	AFDC 1996	TANF 1997	TANF 1998	Percent Change 1996-1998
Newark	34,913	29,078	25,305	-27.5%
Essex County	51,291	42,855	37,089	-27.7%
New Jersey	199,036	163,997	131,633	-33.9%

Newark's Share of Essex County Children Receiving TANF 199868.2%	Newark's Share of Essex County Children Receiving TANF 199767.9%	Newark's Share of Essex County Children Receiving AFDC 199668.1%
TANF	TANF	AFDC
Receiving	Receiving	Receiving
Children	Children	Children
County	County	County
Essex	Essex	Essex
of of	4	e of
Share	Share	Share
Newark's	Newark's	Newark's

Newark's Share of New Jersey Children Receiving TANF 199819.2%	Newark's Share of New Jersey Children Receiving TANF 199717.7%	Newark's Share of New Jersey Children Receiving AFDC 199617.5%
TANF	TANF	AFDC
Receiving	Receiving	Receiving
Children	Children	Children
Jersey	Jersey	Jersey
F New	F New	F New
nare of	nare of	nare of
Newark's Sh	Newark's Sh	Newark's Sh

Source: NJ Department of Human Services

In every child who is born, under no matter what circumstances, and of no matter what parents, the potentiality of the human race is born again.

— James Agee, with Walker Evans

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	Number of	Kesiaents se	Number of Residents Served by WIC	
	1996	1997	1998	Percent Change 1996-1998
Newark	12,486	14,724	13,791	+10.4%
Essex County	22,408	27,041	25,056	+11.8%
New Jersey	128,761	154,213	148,403	+15.2%
WIC Estimate WIC Estimate WIC Estimate Change in WI	WIC Estimated Eligibles for Newark 1998	lewark 1998 lewark 1997 lewark 1996		
Percent of Est Percent of Est Percent of Est Change in Est	Percent of Estimated Eligibles Served in Newark 199854.8% Percent of Estimated Eligibles Served in Newark 1997	Served in Newa Served in Newa Served in Newa Served in Newa	rk 1998rk 1997rk 1996-1998	54.8% 57.6% 47.7% +7.1%
Newark's Sha Newark's Sha Newark's Sha	Newark's Share of Essex County WIC Clients 199855.0% Newark's Share of Essex County WIC Clients 199754.5% Newark's Share of Essex County WIC Clients 199655.7%	ty WIC Clients 1 ty WIC Clients 1 ty WIC Clients 1	998. 997.	55.0% 54.5% 55.7%

Source: NJ Department of Health and Senior Services

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Real generosity toward the future lies in giving all to the present.

- Albert Camus

Average N	umber of	Children	Receiving	Average Number of Children Receiving Food Stamps	
	1996	1997	1998	Percent Change 1996-1998	
Newark	45,147	40,299	36,856	%5'81-	
Essex County	985'29	989'65	54,280	%9°61-	
New Jersey	558'192	231,089	202,021	-24.6%	
Newa Newa Newa	irk's Share irk's Share irk's Share	of Essex C of Essex C of Essex C	Newark's Share of Essex County 199867.9% Newark's Share of Essex County 199767.5% Newark's Share of Essex County 199666.8%	%8.99 %5.79	•
Newal Newal	rk's Share ork's S	of New Jer of New Jer of New Jer	Newark's Share of New Jersey 199818.2% Newark's Share of New Jersey 199717.4% Newark's Share of New Jersey 199616.9%	18.2% 17.4% 16.9%	

Source: NJ Department of Human Services

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	Newark	Essen County	New Jersey	- h-
Substantiated Child Abuse Cases 1997	1,590	2,291	11,065	
Substantiated Child Abuse Cases 1996	1,624	2,443	10,537	
Substantiated Child Abuse Cases 1995	1,206	1,884	9,279	
Substantiated Child Abuse Cases 1994	\$ 88	L6 ° 1	9,519	
Percent Change 1994 to 1997	+1.3%	%&°\$!+	+16.2%	
Percent Change 1996 to 1997	-2.1%	-6.2%	%0° S+	
Family Problem Cases 1997	686'1	3,208	20,427	i
Family Problem Cases 1996	1,785	2,767	17,902	
Family Problem Cases 1995	2,872	4,231	24,183	_
Family Problem Cases 1994	3,432	4,883	38,586	
Percent Change 1994 to 1997	-42.0%	%8°88-	-23.2%	
Percent Change 1996 to 1997	+13.3%	418.9%	+14.1%	Ī
Out of Home Placements 1998	1,457	2,015	9,048	
Out of Home Placements 1996	1,369	1,667	8,275	
Out of Home Placements 1995	1,304		2 6 2	
Percent Change 1995 to 1992	*40°10*	%L°L+	%&°®⊹	
Source: Division of Youth and Family Services, NJ Department of Human Services				1

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	1994	1995	1996	1997
Newark's Share of Essex County Substantiated Child Abuse Cases	%5.89	%5.59	%5'99	69.4 %
Newark's Share of New Jersey Substantiated Child Abuse Cases	14.2%	13.0%	15.4%	14.4%
Newark's Share of Essex County Family Problem Cases	70.3%	%6.79	63.4%	62.0%
Newark's Share of New Jersey Family Problem Cases	12.9%	11.9%	6.8 %	%1.6
Newark's Share of Essex County Out of Home Placements	N/A	%1.69	82.1%	72.3%*
Newark's Share of New Jersey Out of Home Placements	N/A	15.6%	16.5%	16.1%*
Note: * Indicates 1998 figures				·

Source: Division of Youth and Family Services, NJ Department of Human Services

No child is ever spoiled by too much attention. It is the lack of attention that spoils.

- Bessie Blake

NEWARK KIDS COUNT 1998

			Newark		, and	Essex County	À		New Jersey	
	1994	1995	1996	Percent Change 1994 to 1996	1994	1995	1996	1994	566I	1996
Number of Births	5,565	5,293	5,086	8.6%	13,095	12,647	12,486	117,684	114,905	114,365
Percent Low Birth Weight	13.5%	13.1%	12.5%	-1.0%	11.0%	10.4%	11.0%	7.4%	7.4%	7.5%
Percent Receiving No Prenatal Care	8.0%	7.8%	8.3%	+.3%	5.1%	4.8%	2.0%	1.3%	1.1%	1.3%
Percent Unmarried Mothers	%6.69	68.7%	70.7%	+.8%	49.0%	47.5%	48.2%	27.6%	27.2%	27.1%
Rumber of Births to Women Under 15	89	29	27	-43.8%	99	50	36	285	122	208
Number of Births to Women 15-19	1,098	1,055	666	-9.0%	1,667	1,618	1,571	9,330	211'6	8,599
Infant Mortality Rate Per 1,000	15.8	12.7	14.9	-5.7%	12.5	9.3	12.8	7.7	6.7	6.9
Number of Child Deaths (1-14)	36	8	33	-8.3%	74	82	5 5	379	393	341
Number of Teen Deaths (15-19)	5	34	30	+100.0%	44	23	47	264	282	273

Source: New Jersey Department of Health and Senior Services Birth Certificate File and Center for Health Statistics

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	1994	1995	1996	
Newark's Share of Essex County Births	42%	45%	41%	·
Newark's Share of New Jersey Births	%5	%5	4%	
Newark's Share of Essex County Births to Women under-15	73%	%85	75%	
Newark's Share of New Jersey Births to Women under 15	17%	13%	13%	
Newark's Share of Essex County Births to Women 15-19	%99	%59	64%	
Newark's Share of New Jersey Births to Women 15-19	12%	12%	12%	
Newark's Share of Essex County Child Deaths (1-14)	46%	%05	%09	
Newark's Share of New Jersey Child Deaths (1-14)	%6	%8	%01	
Newark's Share of Essex County Teen Deaths (15-19)	34%	64%	64 %	
Newark's Share of New Jersey Teen Deaths (15-19)	%9	12%	11%	
				_

Source: New Jersey Department of Health and Senior Services Birth Certificate File and Center for Health Statistics

NEWARK KIDS COUNT 1998

1998: As of December 31, 1998	1998: As a	1997: As of September 30, 1997		1996: As of June 30, 1996
+12.2%	781	752	969	New Jersey
+9.9%	166	159	151	Newark
Percent Change 1996 to 1998	1998	1997	9661	
with AIDS	Under 18	Number of Reported Cases of Children Under 18 with AIDS	eported Ca	Number of R

New Jersey Division of AIDS Prevention and Control, HIV/AIDS Surveillance Program, NJ Department of Health and Senior Services Source:

Num	ber of Reported	Number of Reported Cases of Children Under 18 with HIV	in Under 18 w	
·	9661	1661	1998	Percent Change 1996 to 1998
Newark	183	270	386	+110.9%
New Jersey	817	1,171	1,494	+82.9%
1996: As of June 30, 1996		1997: As of September 30, 1997		1998: As of December 31, 1998

New Jersey Division of AIDS Prevention and Control, HIV/AIDS Surveillance Program, NJ Department of Health and Senior Services Source:

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	ation Coverag	e Levels of	Vaccination Coverage Levels of Two Year Olds	
	Percent Rec	Percent Receiving 4:3:1 Series	Series	
	1995	1996	1997	Change 1995 to 1997
Newark	%09	%89	%01	+10%
Hew Jersey	%91	78%	78%	%Z +
United States	75%	78%	78%	+3%
Newark's 1997 coverage level was the third <u>lowest</u> compared to all other states and selected urban areas.	level was the thir	d <u>lowest</u> compe	red to all other st	ates and selected

Note: The Center for Disease Control defines two year olds as children ages 19-35 months old. The 4:3:1 series includes 4 doses of the tetanus, diphtheria, and pertussis vaccine; 3 doses of the poliovirus vaccine; and 1 dose of the measles-mumps-rubella vaccine.

Source: Center for Disease Control, National Immunization Survey, Morbidity and Mortality Weakly Report, June, 1996, July, 1997 and July 1998.

Health is a human right, not a privilege to be purchased.

- Shirley Chisholm

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NEWARK KIDS COUNT 1998

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Reported Cases of Sexually Transmitted Diseases for Children 19 and Under

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		Newark		
	1995	1996	1997	Percent Change 1995 to 1997
Chlamydia	325	863	417	+182.2%*
Gonorrhea	296	246	728	+145.9%
0ther	99	4	20	-23.1%
Total	989	1,123	1,695	+147.1%

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	W	Essex County	ıty	
;	1995	9661	1997	Percent Change 1995 to 1997
Chlamydia	524	1,330	1,444	+175.5%
Gonorrhea	398	387	1,048	+163.3%
Other	88	2	11	-19.3%
Total	1,010	1,735	2,563	+153.7%

And the second s	2	New Jersey		
	1995	1996	1997	Percent Change 1995 to 1997
Chlamydia	2,059	5,266	5,532	+168.7%
Gonorrhea	1,009	1,490	2,921	+189.5%
Other	183	23	180	-1.6%
Total	3,251	6,813	8,633	+165.5%

Source: STD Prevention and Control Program, NJ Department of Health and Senior Services

NEWARK KIDS COUNT 1998

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Newark's Children and Sexually Transmitted Diseases

			ON THE PARTY OF TH
Newark's Share of Essex County's Chlamydia Cases in 1997	Newark's Share of Essex County's Total Cases in 1997	Newark's Share of New Jersey's Chlamydia Cases in 1997	Vewark's Share of New Jersey's Gonorrhea Cases in 1997
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ENVIRONMENTAL HEALTH

Newark's Children and Lead Poisoning	en and Lead P	oisoning			
milk Eland Dind 1001 (EDI)	1995	1996	1997	1998	
Chilaren With Elevated Blood Lead (EBL)	770	9/6	000	000	

Essex County reported 1,016 children with EBL in 1998. Newark's share of Essex County children with EBL in 1998 was 64.5%.

New Jersey reported 2,071 children with EBL in 1998. Newark's share of New Jersey children with EBL in 1998 was 31.7%.

Note: These children were screened and tested for lead in their blood. Venous blood sample test results for these cases indicated 20 micrograms or higher of lead per deciliter of blood.

"Childhood Lead Poisoning in New Jersey: Annual Report, Fiscal Year 1998", NJ Department of Health and Senior Services

Number of Waste	S	Reported to th	e Agency for 1	ites Reported to the Agency for Toxic Substances and Disease Registry (ATSDR)
	1996	1997	1998	% Change 1996 to 1998
Newark	6	01	21	+33.3%
New Jersey	169	186	204	+20.7%

The ATSDR has the responsibility to conduct public health related activities at these sites.

"HazDat is a scientific and administrative database developed to provide information on the release of hazardous substances from Superfund sites or from emergency events and on the health effects of hazardous substances on human populations. HazDat contains environmental and health data found in the Agency for Toxic Substances and Disease Registry public health assessments, health consultations, toxicological profiles, and other documents." - Agency for Toxic Substances and Disease Registry, July 1995 Note: 1996 data as of April 30, 1996. 1997 data as of November 20, 1997. 1998 data as of January 26, 1999 and may include data from January, 1999.

Source: Agency for Toxic Substances and Disease Registry, HazDat

NEWARK KIDS COUNT 1998

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Lead Levels in Newark's Drinking Water

March-April, 1998.........................0.0126 mg of Lead Per 1 L of Water (mg/L)

Acceptable Limit for Lead in Drinking Water0.0150 mg of Lead Per 1 L of Water

Source: Division of Sewers and Water Supply, Newark Department of Water and Sewer Utilities

The young do not know enough to be prudent, and therefore they attempt the impossible — and achieve it, generation after generation.

- Pearl S. Buck

Total Number of Newark Vacant Lots Converted Into Active Community or School Gardens

1997

1998

<u>∞</u>

27

Note: The Greater Newark Conservancy and collaborating partners coordinated these vacant lot conversions into gardens.

Source: The Greater Newark Conservancy

ools % Change 1005.1008	-3.8%	-11.6%	-5.7%
Newark Public Sch 1007_1062	33,454	9,738	43,192
Enrolled in the l	34,759	10,222	44,981
Number of Students Enrolled in the Newark Public Schools	34,783	11,022	45,805
≪ 5	Flementary	High School	1

Source: The Newark Public Schools

60 me 40 /0	70 Unanye 1995 to 1992	-3.7%	-3.2%	-9.6%	-3.8%
ark Public Schools	1997-1998*	27,935	12,055	3,575	320
Student Ethnic Breakdown in Newark Public Schools	1996-1997	28,614	12,219	3,757	391
Student Ethnic	1995-1996	29,018	12,458	3,956	373
		3 4			

^{*} Student ethnic breakdown for 1997-1998 includes Newark evening, home instruction and pre-Kindergarten students in the Newark Public Schools which calculates to a total enrollment of 43,924 for the 1997-1998 school year.

Source: The Newark Public Schools

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NEWARK KIDS COUNT 1998

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Number of Newark Public School Students Receiving a Reduced or Free Breakfast/Lunch at School

1997-1998......25,437 1996-1997......27,483 1995-1996.....33,080

% Change 1995 to 1998.....+10.1%

82.5% of Newark Public School Students Received a Free or Reduced Breakfast/Lunch in the 1997-1998 School Year.

< < <

Number of Homeless Students

% Change 1995-1996 1997-1998 1995-1998

418 421

476 +13.9%

× × ×

Newark Public Schools Attendance Rate

1996-1997

90.2%

%6.06

× × × Number of Female Students, 1997-1998......21,306 Number of Male Students, 1997-1998......21,886

Source: The Newark Public Schoole, Bureau of Child Nutrition, NJ Department of Education

1995-1998 Number of Gifted and Talented Students in the % Change Number of Students in Newark Public Schools %Change 1996-1997 to 1997-1998.....-69.4% 1997-1999 +29.9% January 1, 1998-December 31, 1998.....403 % Change 1997-1998.....365 After School Youth Development Program 1996-1997.....1,193 Number of Criminal/Violent Incidents 1997-1998.....6,500 1998-1999.....6,500 Newark Public Schools 1997-1998 Student Suspensions 2,410 1998-1999 × × × × × × × × × 1996-1997 2,354 1997-1998 1995-1996 1,855

+172.6%

1,977

725

Source: The Newark Public Schools

NEWARK KIDS COUNT 1998

Newark Public Schools Standardized Test Scores

Test	1995	1995-1996	1996.	1996-1997	1997	1997-1998
	Passed	Failed	Passed	Failed	Passed	Failed

Early Warning lest (EWI) The EWT is administered to 8th grade students. The state specifies that 75% is considered the minimum level of proficiency.

Reading	%9′29	32.4%	%8:39	34.7%	64.0%	36.0%
Writing	58.3%	41.7%	\$1.6%	48.4%	44.3%	85.7%
Mathematics	46.8%	53.2%	52.4%	47.6%	54.1%	45.9%

High School Proficiency Test (HSPT) The HSPT is administered to 11th grade students. The state specifies that 85% is consid-

ered the minimum level of proficiency.

Reading	%9.09	39.4%	%5'09	39.5%	63.3%	36.7%
Writing	%6.99	33.1%	%0.E9	37.0%	61.1%	38.9%
Mathematics	88.65	40.2%	62.1%	37.9%	50.0%	20.0%

Source: The Newark Public Schools, NJ School Report Card 1997-1998 Update, NJ Department of Education

The function of education is to teach one to think intensively and to think critically. Intelligence plus character—that is the goal of true education.

- Martin Luther King, Jr.

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Public Schools	Percent of Dropouts	7.1%	7.0%	8.0%	8.4%	8.2%	%1.6
in the Newark	Total No. of Dropouts	669	715	881	914	886	1,103
Bropout Report for High Schools in the Newark Public Schools	Total Encollment	9,738	10,222	11,022	10,830	10,803	11,360
Bropout Report	Year	8661-1668	1996-1997	1995-1996	1994-1995	6661-8661	1992-1993

Number of Newark Children Who Participated in Hands-on Education Programs at the New Jersey Historical Society in 1998

5,392

Source: New Jersey Historical Society

	30.000
Schools	
The Newark Public S	
Source:	

Post-Graduation Plans of High School Graduates	chool Gradua	1408	
	1994	9668	8661
Total Number of Graduates	1,565	1,586	1,562
Four-Year College or University	37.6%	35.6%	33.0%
Two-Year College	20.2%	22.6%	21.8%
Other Type Two-Year College or Post Secondary School	2.6%	2.8%	1.7%
Employment	13.7%	11.0%	15.3%
Art, Business/Secretarial, Nursing, Tech., Trade or Vocational School	7.0%	10.7%	7.3%
Government Service (Armed Forces)	2.9%	4.5%	%8°€

Source: The Newark Public Schools

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n/a

m/a

m/a

n/a

m/a

33,146

2,658

419

1998

Arrests Total

> Juvenile Arrests

Juvenile

Arrests Total

> Juvenile Arrests

Juvenile Arrests

Arrests

Juvenile Arrests

Juvenile Arresis

Total

Total

Part 1

Arrests

Total

Part 4

New Jersey

4

Essex County

Revark

ERIC

448,647

83,417

20,518

25,690

9,664

1,994

36,785

3,554

593

1661

431,710

906'18

23,085

49,666

10,366

2,214

28,851

4,102

614

966

438,502

91,831

24,048

53,946

11,178

2,537

26,401

4,156

815

1995

410,668

90,201

23,845

47,046

11,410

2,606

23,955

3,777

828

1994

%\$.6\$-----

Percent change in Newark Part 1 Juvenile Arrests from 1994 to 1998.....

Newark's Total Juvenile Arrests percent share of Newark's Total Arrests in 1998.....

Note: Part 1 crimes are murder, rape, robbery, aggravated assault, burglary, larceny-theft and motor vehicle theft. These are indictable offenses, and are punishable with at least 1 year or more in jail. The perpetrator must go in front of a Grand Jury in the County Superior Court. Total arrests represent crimes committed by both juveniles and adults.

Source: Newark Police Department, 1995,1996 and 1997 NJ Uniform Crime Reports

NEWARK'S CHILDREN ASK US TO TAKE THE KIDS COUNT TEST...

WHAT ARE YOU DOING TO MAKE NEWARK KIDS COUNT?

ARE YOU WORKING TO CREATE SAFE AND FUN PLACES FOR US TO PLAY? Z

DO YOU SUPPORT QUALITY EDUCATION FOR US IN OUR COMMUNITY? X DO **YOU** CONSIDER WHAT IS BEST FOR US, NOT ADULTS, WHEN YOU VOTE?

DO YOU VOTE IN EVERY ELECTION?

DO YOU ASK US ABOUT OUR HOPES, NEEDS AND OPINIONS? DO YOU LISTEN?

ARE YOU SUPPORTING TEENAGERS IN THEIR TRANSITION TO ADULTHOOD?

WILL **YOU** CREATE QUALITY AFTERSCHOOL AND SUMMER PROGRAMS FOR EVERY CHILD?

DO YOU READ TO US EVERYDAY AND TAKE US TO THE LIBRARY?

DO **YOU** TALK TO YOUR LOCAL AND STATE LEGISLATORS ABOUT OUR NEEDS?

ARE **YOU** WORKING TO MAKE OUR NEIGHBORHOODS AND SCHOOLS SAFE FOR US TO LIVE AND LEARN?

DO YOU DEMAND POLICIES AND PROGRAMS THAT SUPPORT AND PROTECT US? Z

F ARE YOU AN ADVOCATE FOR NEWARK'S CHILDREN?

Birth Data - The 1996 birth data is from a preliminary 1996 data file. All births to New Jersey residents may not be included in these preliminary numbers (Center for Health Statistics, NJ Department of Health and Senior Services).

Births to Teens - The number of women under 15 and 15-19 Health and Senior Services). Children born to adolescents are more likely to be of low birth weight, to have health problems, and to suffer child abuse and neglect. Adolescent parents have fewer educational and career opportunities, thus who gave birth in 1994, 1995 and 1996 (NJ Department of perpetuating poverty for themselves and their children. Child Abuse and Neglect - The number of substantiated abuse and neglect cases in 1994, 1995, 1996 and 1997. Data primarily to workers' new consciousness of risk to children proportion of reports classified as abuse and neglect relative to those classified as family problems. (Division of Youth and Family Services, NJ Department of Human Services). A substantiated case is determined when a DYFS social worker establishes that a child has been physically, sexually, mentally, or emotionally abused by a parent, guardian or other adult who has control or custody of the child, and that the death to the child ("Children at Risk 1993 and 1994", in 1996 may reflect changes in DYFS case handling standards. Modifications to case handling at screening and intake-due living with substance abusing parents-has increased the abuse can cause or create a substantial risk of impairment or "Children at Risk 1995 and 1996").

1994, 1995, and 1996(NJ Department of Health and Senior Services). Over one-third of child deaths are caused by Child Deaths - The number of children ages 1-14 who died in

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Association for Children of New Jersey @ 1999

motor-vehicle related injuries, infectious diseases, and other of well-developed interventions and services. (See Death injuries, including those related to fires. These causes are Data). Note: Most counties and cities have relatively low related to risks in families and communities, such as the lack numbers of child deaths.

Children (AFDC)/Temporary Assistance to Needy Familes (TANF) - The number of children receiving AFDC benefits in 1996-January, February, March average. The number of children receiving TANF benefits in 1997 and 1998-March, July, November average (NJ Department of Children Receiving Aid to Families with Dependent Human Services).

Children Receiving Food Stamp Benefits - The number of children receiving Food Stamp benefits in 1996-January, February, March average; 1997 and 1998-March, July, November average (NJ Department of Human Services).

School Lunch Program. This benefit is based on family income guidelines and is not offered in every school district Children Receiving Free and Reduced Lunch/Breakfast - Number of school age children participating in the National Newark Public Schools, Bureau of Child Nutrition, NJ Department of Education).

Early Warning Test (8th Grade Students) - Used as a primary indicator for identifying students who may require School Report Card data. (Newark Public Schools, NJ School nstructional intervention in the areas of reading, writing, ind math. 1997-1998 figures were calculated using NJ Report Card 1997-1998 Update, NJ Department of Educa-

Department, U.S. Department of Commerce, Bureau of Density - Number of people per square mile (Newark Police Census Data, 1990). Death Data - The 1994, 1995 and 1996 death data are from preliminary files. All 1994, 1995 and 1996 deaths may not

be reflected in the preliminary data (Center for Health Statistics, NJ Department of Health and Senior Services). Family Problems - The number of cases of identified risk in changes in DYFS case handling standards. Modifications to case handling at screening and intake-due primarily to workers' new consciousness of risk to children living with substance abusing parents-has increased the proportion of reports classified as abuse and neglect relative to those classified as family problems (Division of Youth and Family intake. Such cases are situations that affect a child's tion of child abuse and neglect ("Children at Risk 1993 and 1994, 1995, 1996 and 1997. Data in 1996 may reflect Services, NJ Department of Human Services). Cases identified as family problem remain open for services after family well-being and growth without rising to the statutory defini-1994", "Children at Risk 1995 and 1996", NJDHS)

assessment test taken in grade 11. It consists of three sections-reading, writing and math. It must be passed as a High School Proficiency Test (HSPT) - A statewide requirement for a high school diploma. Data represent cumulative percentage of enrolled, eligible students and excludes special education and limited English proficiency students (Newark Public Schools).

of children under 18 reported to the NJ Department of Health tion and Control, HIV/AIDS Surveillance, NJ Department of Human Immunodeficiency Virus (NIV) - Number of cases 1997, and December 31, 1998 (NJ Division of AIDS Prevenand Senior Services as of June 30, 1996, September 30, Health and Senior Services).

(Center for Health Statistics, NJ Department of Health and defects (including those caused by prenatal exposure to Infant Mortality Rate - The number of infants per 1,000 who died before their first birthday in 1994, 1995 and 1996 Senior Services). High rates of infant mortality are indicative of poor access to health care, lack of prenatal care, birth alcohol and drugs), and high rates of poverty. **NEWARK KIDS COUNT 1998**

n 1994, 1995, 1996, 1997 and 1998. The increase in Newark city ("Crime in New Jersey, Uniform Crime Report" and Newark Juvenile Arrest - The number of juveniles arrested (ages 10-17) otal arrests or the decline in Newark juvenile arrests could be attributed to increased numbers of police officers patrolling the Police Department).

micrograms of lead per deciliter of blood are considered to have Lead Poisoning - Children who have tested at or above 20 unacceptably high levels of lead in their blood. Lead poisoning in children can lead to several health and developmental problems in ife (Newark Department of Health, NJ Department of Health and Senior Services). Low Birth Weight - Percentage of babies born weighing below 2,500 grams (5.5 lbs.) in 1994, 1995 and 1996 (NJ Department of Health and Senior Services). These babies have a higher death rate (see Infant Mortality Indicator) and are more likely to develop disabilities which create a greater need for medical services, special education, and lifelong support services.

Median Household Income - U. S. Department of Commerce, Bureau of Census, 1990.

of low birth weight (see Low Birth Weight indicator). Mothers nedical care (Center for Health Statistics, NJ Department of Health and Senior Services). Such children are more likely to be death, illness and complications, all of which have adverse 1995 and 1996 whose mothers reported receiving no prenatal who do not receive prenatal care have higher rates of maternal No Prenatal Care - Percentage of all children born in 1994, implications for the child. Out of Home Placements - The number of children placed in settings such as foster care, residential care or other out of home placements in 1995, 1996 and 1998. Newark data represent numbers as of July, 1995 and July, 1996 and 1998 (Division of Youth and Family Services, NJ Department of Human Services). Children who are placed in such a setting often lack the stability of a nurturing home life.

Per Capita Income - U.S. Department of Commerce, Bureau of Census 1990.

Population Statistics - U.S. Department of Commerce, Bureau of Census, Census Data, 1990, 1997. Poverty Level - Defined by the U.S. Department of Health and Human Services as the threshold for the distribution of AFDC/ TANF and Food Stamp Benefits. Registered Voters - Commissioner of Registrations Office, County of Essex, as of October 23, 1996, September 22, 1997 and January 27, 1999 .

obtained from documented lab tests of children receiving treatobtained directly from the lab reports regardless of whether of Health and Senior Services for 1995, 1996 and 1997. In 1995 the reported cases of chlamydia and gonorrhea were ment. The 1996 reported cases of chlamydia and gonorrhea were children received treatment. In other words, the 1996 and 1997 data show all reported cases, not just those receiving treatment Sexually Transmitted Disease Control Program, NJ Department Sexually Transmitted Diseases - Reported cases of sexually transmitted diseases for children under 19 to the NJ Department of Health and Senior Services). Student Population - Number of students and ethnic breakdown in the Newark Public Schools in 1995, 1996 and 1997. (Newark Public Schools)

issociated with risks in their families and communities, such as the lack of well-developed interventions and services. (See Death Teen Deaths - The number of adolescents (ages 15-19) who died adolescent deaths are caused by motor vehicle- related injuries, homicide, suicide, and other high risk behaviors. These causes are in 1994, 1995 and 1996 (Center for Health Statistics, NJ Department of Health and Senior Services). A high percentage of Data). Note: Most counties and cities have relatively low numbers of teen deaths.

Unmarried Mothers - Percentage of births in 1994, 1995 and 1996 to unmarried mothers. (NJ Department of Health and Senior Services)

and pertussis vaccine; 3 doses of the poliovirus vaccine; and 1 Vaccination Coverage Levels - Percent of two year old children receiving the complete series of 4 doses of the diphtheria, tetanus dose of the measles-mumps-rubella vaccine. Two-year olds are lefined as children ages 19-35 months (Center for Disease Control, Morbidity and Mortality Weekly Report, June, 1996, July, 1997, and July, 1998).

for Toxic Substances and Disease Registry (ATSDR), HazDat as of 26, 1999 and may include early 1999'data. These listed sites may not necessarily be hazardous to the public. Anyone concerned about the hazardous or nonhazardous status of a particular site Nastes Sites - Number of reported wastes sites to the Agency April 30, 1996 and November 20, 1997. 1998 data as of January should contact the ATSDR.

water is 0.0150 mg of Lead per 1 L of water (Division of Sewers Water Lead Levels - The acceptable limit for lead in drinking and Water Supply, Newark Department of Water and Sewer Utilities).

fants and children under age five. Data is for the quarter ending and children which provides food and nutrition screening and edu-June 30, 1996, the quarter ending June 30, 1997 and the quar-NIC - A special supplemental food program for women, infants, ter ending June 30, 1998 (NJ Department of Health and Senior cation to at-risk, low-income pregnant women, new mothers, in-Services).

Gina Lucas or Becky Cheslow at ACNJ at For more information about the Newark Kids Count Initiative, please contact (973) 643-3876. S 7

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